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TITLE: METHOD FOR SHARING OBJECT

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ABSTRACT:

    PROBLEM TO BE SOLVED: To provide a method for sharing an object so
that the
object can be shared between processes by generating the same object
for
another object by packet transmission or using a shared memory.

    SOLUTION: A transmission process generates an object, and then
transmits the
class name, instance name, and object main body of the object to a
receiving
process as a packet P, and the receiving process generates an object
having the
same class name, instance name, and object main body as the received
packet,
and shares the object. The transmitting process arranges the
generated object
on a **shared memory,** and the receiving process receives the class
name, instance
name, and object address as the packet P, and **shared the object** on
the share

memory.

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